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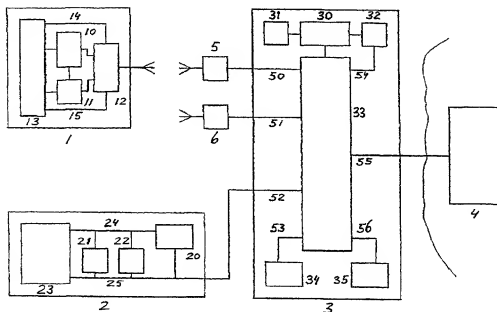
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(54) Title: TELECOMMUNICATION SYSTEM, AND SWITCH, AND SERVER, AND METHOD



(57) Abstract: Known telecommunication systems comprising a terminal, a switch and on Internet/Intranet comprising a memory for storing information blocks at locations defined by addresses, can be made more user-friendly by introducing a detector for detecting speech-recognition/non-speech-recognition related parts in control signals originating from said terminal and defining said addresses or in response signals sent from memory to terminal and comprising said information blocks. A processor is coupled to said detector for in dependence of said detecting routing (parts of) said signals to a server for either conversion of (parts of) said signals or for information purposes.

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